

## ABSTRACT

A whistle 1 generates and transmits whistle information when the whistle is blown, and a lamp apparatus  
5 2 receives a radio signal transmitted from whistle 1, demodulates whistle information, and performs illumination of a lamp in accordance with the intensity of the sound of the whistle based on the whistle information. Thus, the fact that the whistle has been blown, and the  
10 strength with which it has been blown, can be ascertained visually. By this means, a whistle can be provided that enables a hearing-impaired person to recognize that the whistle has been blown, and to concentrate on playing without anxiety.